

CONFIRMATION LETTER

February 20, 1997

TODD RITSEMA
SMITH ENVIRONMENTAL TECH CORP
2080 S CARBOY RD
MOUNT PROSPECT, IL 60056-5750



Re: Confirmation Number 4487825

Attention: TODD RITSEMA

We are pleased to confirm CWM's approval of your waste material as described below. The attached profile for the waste materials was prepared by CWM based upon information provided by you. It is important that no changes be made to the profile without CWM's consent. If the profile meets with your approval, please call 1-800-860-1389 to schedule shipment of your waste materials.

<u>CWM Profile Number:</u>	BH5562 VIC
<u>Approved Mgmt. Facility:</u>	CWM, INC. - VICKERY or another CWM or CWM approved facility
<u>Waste Name:</u>	CHROMIC ACID SOLUTION
<u>Disposal Method:</u>	Deepwell Injection
<u>Disposal Price:</u>	<i>Dollar Amount Ex. 4</i> - \$[redacted] per gallon disposal, plus any and all applicable taxes. - [redacted] gallon minimum disposal charged. - \$[redacted] for first 10 minute rinse cycle, \$[redacted] per 10 minute rinse cycle thereafter per load.
<u>Transportation Price:</u>	- \$[redacted] per Trip. <i>Dollar Amount Ex. 4</i>
<u>Demurrage:</u>	- [redacted] demurrage per hour after the first free <i>Dollar Amount Ex. 4</i> hour of loading time.
<u>Waste Approval Fees:</u>	- Waived
<u>Pricing Conditions:</u>	- On a per load basis, if the total suspended solids (filterable solids) is greater than the 0.1 % allowable, a surcharge at the rate of \$0.05 per gallon (for every 1 % of suspended solids over 0.1 %) will be charged for each load received.
<u>Profile Expiration Date:</u>	2/19/98
<u>Special Conditions:</u>	- All loads must be prescheduled at least

CHEMICAL WASTE MANAGEMENT, 3956 STATE ROUTE 412, VICKERY OHIO 43464

February 20, 1997

Re: Confirmation Number 4487825

twenty-four (24) hours in advance, through CWM-Vickery Scheduling at (800) 860-1389 or (419) 547-7791.

- Receiving hours are as follows:
 - Monday through Friday 7:00 AM to 5:00PM
 - Closed Saturday, Sunday, and holidays (except in cases of emergency).
- Material must conform to site acceptance criteria.
- Material must be single-phased and contain no PCB's.
- If the solids are over 5 % the truck may be held up for a PCB Soxhlet extraction test (24 hour test).
- A Land Disposal Notification and Certification Form must accompany each shipment for all EPA regulated hazardous waste.
- Finance charges will be applied after 30 days from the invoice date at a rate of 1.5 % per month or alternatively, the maximum allowable in each state.

Applicable state and local taxes are not included in these disposal prices. All wastes are priced as profiled, invoiced as actually received. Invoices shall be paid no later than thirty (30) days from the date of receipt. All terms are governed by the Agreement previously executed between our companies. The prices quoted above are subject to change by CWM upon thirty (30) days' prior written notice to you unless otherwise specifically provided or per the terms of our Agreement. If we have not previously concluded a Service Agreement with your company, one is enclosed for your convenience. Please sign and return it to us as soon as possible. Also, if 'Signature on File' does not appear on the signature line of the Waste Profile Sheet, please sign and return it before scheduling your material.

If you have any questions or would like to make changes to the profile, please contact your representative. Thank you for this opportunity to be of service.

ROBIN WUERTZ

Chemical Waste Management, Inc

CHEMICAL WASTE MANAGEMENT, 3956 STATE ROUTE 412, VICKERY, OHIO 43464

Date Printed 02/19/97

Chemical Waste Management, Inc.
WASTE PROFILEProfile #
VIC BH5562

() Check here if this is a Recertification LOCATION OF ORIGINAL CWM, INC. - VICKERY

GENERAL INFORMATION

1. Generator Name: DAYTON ELECTROPLATING Generator USEPA ID: QND004278620
 2. Generator Address: 1030 VALLEY ST Billing Address: SMITH ENVIRONMENTAL TECH CORP
PO BOX 277 () Same 2080 S CARBOY RD
DAYTON OH 45404-0277
 3. Technical Contact/Phone: STEVE RENNINGER 337/222-6768 MOORE PROSPECT IL 60056-5750
 4. Alternate Contact/Phone: YOUNG RITZMAN 847/437-3608

PROPERTIES AND COMPOSITION

5. Process Generating Waste: CINCLA CLEAN UP OF FORMER PLATING FACILITY
 6. Waste Name: CHROMIC ACID SOLUTION
 7A. Is this a USEPA hazardous waste (40 CFR Part 261)? Yes (X) No ()
 B. Identify ALL USEPA listed and characteristic waste code numbers (D,P,X,P,U): D002 D008 P006
 State Waste Codes: Same as USEPA Codes
 8. Physical State @ 70°F: A. Solid () Liquid (X) Both () Gas () B. Single Layer (X) Multilayer () C. Free liq. range 95 to 324
 9A. pH: Range to 2.0 or Not applicable () B. Strong Odor () describe _____
 10. Liquid Flash Point: < 73°F () 73-99°F () 100-139°F () 140-199°F () >= 200°F (X) N.A. () Closed Cup (X) Open Cup ()
 11. CHEMICAL COMPOSITION: List ALL constituents (incl. halogenated organics) present in any concentration and forward analysis

Constituents	Range	Unit Description
<u>CHROMIC ACID</u>	<u>30 to 70 %</u>	
<u>WATER</u>	<u>40 to 60 %</u>	
	<u>to</u>	
	<u>to</u>	
	<u>to</u>	
	<u>to</u>	
<u>TOTAL COMPOSITION (MUST EQUAL OR EXCEED 100%)</u>	<u>100.000000</u>	

 12. OTHER: PCBs if yes, concentration _____ ppm, PCBs regulated by 40 CFR 761 () Pyrophoric () Explosive ()
 Radioactive () Benzene if yes, concentration _____ ppm. HNSMAP (X) Shock Sensitive () Oxidizer ()
 Carcinogen (X) Infectious () Other _____
 13. If waste subject to the land ban & meets treatment standards, check here: & supply analytical results where applicable.

SHIPPING INFORMATION

14. PACKAGING: Bulk Solid () Bulk Liquid (X) Drum () Type/Size: GALLONS Other _____
 15. ANTICIPATED ANNUAL VOLUME: 2200 Units: GALLONS Shipping Frequency: ONE TIME

SAMPLING INFORMATION

16a. Sample source (drum, lagoon, pond, tank, vat, etc.): DRUM Sample Tracking Number: 4487825
 Date Sampled: 2/04/97 Sampler's Name/Company: TOM CAMPBELL USEPA DAYTON ELECTROPLATING
 16b. Generator's Agent Supervising Sampling: _____ 17. () No sample required (See instructions.)

GENERATOR'S CERTIFICATION

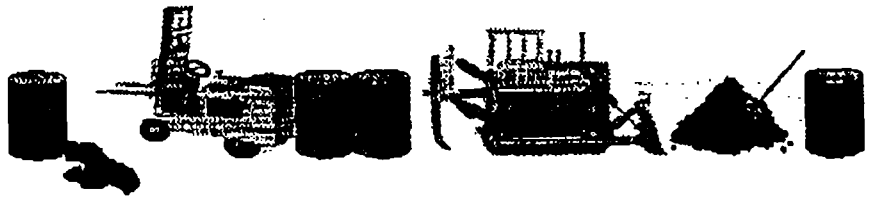
I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I authorize CWM to obtain a sample from any waste shipment for purposes of recertification.

Signature on original profile BH5562
 Signature

STEVE RENNINGER

Name and Title

2/05/97
Date



Fax Cover Sheet

To: Steve

Company:

Phone:

Fax:

Todd L. Ritsema

**From: Transportation & Disposal Coordinator
ERCS EPA Region V
Program Management Office**

Company:

SMITH TECHNOLOGY CORPORATION
Construction & Remediation Services
2080 S. Carboy Road
Mt. Prospect, Illinois 60056

Phone: 847-437-3408

ERCS Fax: 847-437-6064

Date: 2/20

Number of pages : 10

THIS MESSAGE IS INTENDED ONLY FOR THE USE OF THE INDIVIDUAL OR THE ENTITY TO WHOM IT IS ADDRESSED AND MAY CONTAIN INFORMATION THAT IS PRIVILEGED, CONFIDENTIAL AND EXEMPT FROM DISCLOSURE UNDER APPLICABLE LAW. IF THE READER OF THIS MESSAGE IS NOT THE INTENDED RECIPIENT, OR THE EMPLOYEE OR AGENT RESPONSIBLE FOR DELIVERING THIS MESSAGE TO THE INTENDED RECIPIENT, YOU ARE HEREBY NOTIFIED THAT ANY DISSIMULATION, DISTRIBUTION OR COPYING OF THIS COMMUNICATION IS STRICTLY PROHIBITED. IF YOU HAVE RECEIVED THIS COMMUNICATION IN ERROR, PLEASE NOTIFY US IMMEDIATELY BY TELEPHONE AND RETURN THE ORIGINAL MESSAGE TO US VIA THE U.S. POSTAL SERVICE. WE APPRECIATE YOUR COOPERATION.

Comments:

BIN Liquid, Cr Acid, Caustic Lig Approvals from
CWM in Vickery. (For your files)

Yh

ENVIRITE OF OHIO, INC.
TECHNOLOGY FOR THE ENVIRONMENT

F41

February 13, 1997

Smith Technology
Todd Ritsema
2080 Carboy
Mt. Prospect, IL 60056

Reference: E.O.O.I. Waste Stream No. C4316 (U.S. EPA/Dayton Electroplating)

Dear Mr. Ritsema:

Thank you for the opportunity to provide a proposal for the treatment and disposal of your **chromic acid waste from U.S. EPA/Dayton Electroplating.**

We are pleased to inform you that our analysis of the samples of the waste samples verifies that we are able to treat this waste stream and meet the standards to render the material nonhazardous. The resulting residual will be disposed of at a fully permitted, nonhazardous waste landfill. You will receive a Nonhazardous Certification for every load received and processed attesting to the safe disposal of the material and certification that the waste is removed from the RCRA process.

Enclosed in this proposal you will find the following documents:

- A quotation for the treatment and disposal of your waste, acceptance document;
- Terms and Conditions for the business relationship; and
- Forms and certificates needed to satisfy regulatory requirements.

If included, it is important that you complete and sign the enclosed **Waste Profile Change Authorization Form**. We are not able to schedule a pickup or receiving time if we do not have the enclosed paperwork resolved.

Please contact me with any questions you may have about this proposal or to schedule shipment of your waste to our treatment facility. We encourage customers to visit our facility to observe our processing capabilities and be assured that the waste material is being handled in a professional and environmentally safe manner.

We look forward to serving you and thank you for the confidence you have expressed in Enviro of Ohio Incorporated.

Sincerely,



Richard W. Robinson
Technical Marketing Representative

2050 CENTRAL AVENUE, SOUTHEAST CANTON, OH 44707 PHONE (330) 456-6238 FAX (330) 456-2801

ENVIRITE OF OHIO, INC**Waste Stream Schedule of Fees****Description**

This service proposal and price quotation has been prepared for Smith Technology for the treatment and disposal of the chromic acid waste from U.S. EPA/Dayton Electroplating as described in the Waste Profile Information Form and identified as E.O.O.I. Waste Stream Number C4316. Charges for additional services offered by E.O.O.I., as well as taxes or surcharges currently applicable, are detailed for your consideration.

Schedule of Charges**Certification Fee:****\$1100** 1 line Ex 4**Treatment and Disposal:****\$100** per gallon
Dollar Amount
Ex 4

(Subject to a minimum charge of \$750.00 per shipment)

Fees and Surcharges:**Ohio Hazardous Waste Treatment Fee****\$100** per ton Dollar Amount
Ex 4**Transportation:****\$100** per load Dollar Amount
Ex 4

This quotation includes one free hour of time at the loading site. Any additional time required for loading will be charged at the rate of \$15.00 per quarter or any part thereof.

Please call Envirite of Ohio, Inc. Dispatch at (800) 858 - 9423 to schedule your shipments.

Envirite of Ohio, Inc. will not pay for demurrage time incurred by outside trucking companies upon delivery. Make sure your transportation adheres to their scheduled time for delivery and allows for at least two hours at the Envirite of Ohio facility.

ENVIRITE OF OHIO, INC**Waste Stream Schedule of Fees (continued)****Annual Recertification Fee:**

N/A

Fees for non-conforming wastes:

- Dig Out Frozen Load
- Lab Fee for Rejected Load
- Solid Drum Free Liquid Surcharge
- Confined Space Entry (Labor and Materials) per hour

\$ ~~1000~~ 1 line Ex. 4
\$ ~~1000~~ 1 line Ex. 4
\$ ~~1000~~ 1 line Ex. 4
\$ ~~1000~~ 1 line Ex. 4

Conditions

This service proposal is valid for 30 days, after which the offer to perform services and the prices are subject to change or withdrawal. The applicable terms and conditions upon which this proposal is based are those determined by our Corporate Credit Department.

Acceptance

Acceptance of this proposal, including the terms and conditions governing the work, will be deemed to have occurred when a signed Acceptance Document is received by Envirite of Ohio, Inc. or if Envirite of Ohio, Inc. is notified that the proposal is acceptable via the issuance of a written purchase order for waste treatment and disposal services.

Envirite of Ohio, Inc. is committed to working with you to provide the best possible service for the safe disposal of your waste materials.

02/13/97

RWR/ek

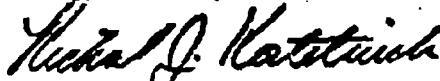
ENVIRITE OF OHIO, INC**QUOTATION ACCEPTANCE DOCUMENT**

February 13, 1997

Todd Ritsema
Smith TechnologyU.S. EPA/Dayton Electroplating
C4316**Acceptance**

Acceptance of this proposal, including the terms and conditions governing the work, will occur when this signed document is received by E.O.O.I.

All collection costs, if this account is referred for collection, or if suit is brought to collect this account, I agree to pay all costs, reasonable attorney's fees, including all costs and a reasonable attorney's fee incurred on any appeal.

ENVIRITE OF OHIO, INC.

Signature

Richard J. Kostelnick
Regional General Manager
Printed Name and Title

February 13, 1997

Date

SMITH TECHNOLOGY

Signature

Printed Name and Title

Date

Envirite of Ohio, Inc. is committed to working with you to provide the best possible service for the safe disposal of your waste materials. We suggest you consult our Customer Assistance Information Form for additional guidance to ensure that we meet this goal.



Chemical Waste Management, Inc. BH 5562

WASTE PROFILE

Profile #

☐ Check here if this is a Recertification

LOCATION OF ORIGINAL _____

GENERAL INFORMATION

1. GENERATOR NAME: USEPA Dayton Electroplate Generator USEPA ID: 04D04278628
2. Generator Address: 1030 Valley ST Billing Address: ☐ Same SMITH Technology
Dayton OH 45404 2080 S. Carboy
3. Technical Contact/Phone: Steve Renninger 937-223-6768 MT Prospect, IL 60056
4. Alternate Contact/Phone: _____ Billing Contact/Phone: Todd Ritsema 847 437-3408

PROPERTIES AND COMPOSITION

5. Process Generating Waste: Cellula Clean up of former Plating facility
6. Waste Name: Chromic Acid Solution
- 7A. Is this a USEPA hazardous waste (40 CFR Part 261)? Yes ☒ No ☐
- B. Identify ALL USEPA listed and characteristic waste code numbers (D,F,K,P,U): D002, D007, P006

State Waste Codes: _____

8. Physical State @ 70°F: A. Solid ☐ Liquid ☒ Both ☐ B. Single Layer ☒ Multilayer ☐ C. Free liquid range 95 to 99 %
- 9A. pH: Range 0 to 1 or Not applicable ☐ B. Strong Odor ☐; describe _____
10. Liquid Flash Point: < 73°F ☐ 73-99°F ☐ 100-139°F ☐ 140-199°F ☐ ≥ 200°F ☐ N.A. ☒ Closed Cup ☐ Open Cup ☐

11. CHEMICAL COMPOSITION: List ALL constituents (including halogenated organics) present in any concentration and forward available analysis.

Constituents	Range	Units	Constituents	Range	Units
<u>Chromic Acid</u>	<u>30-70</u>	<u>%</u>			
<u>Water</u>	<u>40-60</u>	<u>%</u>			

TOTAL COMPOSITION MUST EQUAL OR EXCEED 100%

12. OTHER: PCBs if yes, concentration 0 ppm, PCBs regulated by 40 CFR 761 ☐. Pyrophoric ☐ Explosive ☐ Radioactive ☐
Benzene if yes, concentration 0 ppm. Shock Sensitive ☐ Oxidizer ☐ Carcinogen ☐ Infectious ☐ Other _____
13. If the waste is subject to the land ban and meets the treatment standards, check here: _____, and supply analytical results where applicable.

SHIPPING INFORMATION

14. PACKAGING: Bulk Solid ☐ Bulk Liquid ☒ Drum ☐ Type/Size: _____ Other _____
15. ANTICIPATED ANNUAL VOLUME: 2,200 Units: gls Shipping Frequency: One Time

SAMPLING INFORMATION

- 16a. Sample source (drum, lagoon, pond, tank, vat, etc.): Drum, VAT
- Date Sampled: 2-4-97 Sampler's Name/Company: Tom Campbell - E+E
- 16b. Generator's Agent Supervising Sampling: _____ 17. ☐ No sample required (See Instructions.)

GENERATOR'S CERTIFICATION

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I authorize CWM to obtain a sample from any waste shipment for purposes of recertification.

S.H.R.
Signature

S. RENNINGER
Printed (or typed) name and title

2/5/97
Date

**WASTE
PROFILE
INFORMATION
FORM****ENVIRITE** of OHIO, INC.
2050 Central Ave. SE
Canton, Ohio 44707*If you need help with this form, please consult your Envirite Technical Marketing Representative
or refer to Instructions for Completing Waste Profile Information Form.***I. CUSTOMER INFORMATION:**

Name of Generator U.S. EPA Dayton Electroplating SIC _____
Facility Address 1030 Valley St Dayton OH 45404
Pickup Address SAME
Primary Contact Steve Renninger Title OSC Phone 513-223-6768
Technical Contact TODD RITSEMA Title T+D COORD. Phone 847-437-3408
Emergency Contact _____ After-hours Phone _____
Parent Company _____
Generator USEPA ID# OH D004278628 Generator State ID# _____
Customer Address for Invoicing SMITH Technology
2080 S. Carboy Mt Prospect IL 60056
TODD RITSEMA 847-437-3408

II. WASTE INFORMATION:

Generator's Description/Identification of Waste Chromic Acid
Physical State at 20°C (68°F) — (Check one box.) ☐ Solid ☐ Powder ☐ Sludge ☒ Liquid
Other Characteristics — (Must complete "Color" and "Number of Phases." Complete others if known.)
Color Amber TOX <10 ppm BOD <20,000 ppm Percent Free Liquid 100
Number of Phases 1 Oils/Grease 0 ppm TOC <1,000 ppm Flash Point NA °F
Percent Solids _____ pH <2

Generator Storage Method — (Check one box.)

☒ Tank ☐ Roll Off ☐ Dump Trailer ☐ Bags ☐ Drums ☐ Surface Impoundment ☐ Other _____
Does this waste contain flammables? ☐ Yes ☒ No Comments _____
Does this waste have an obvious odor? ☐ Yes ☒ No If "yes," describe _____
Does this waste produce any explosive, combustible or toxic gases upon neutralization with lime? ☐ Yes ☒ No
Comments: _____

Waste Quantity:

Estimated Volume 2,300 g/s Estimated Frequency one-time**SHADED AREA FOR ENVIRITE USE ONLY**

STREAM NUMBER _____	DATE ENTERED _____	DATE NEEDED _____
TREATMENT FACILITY: Canton _____	Harvey _____	York _____
TMR _____		

III. PROCESS INFORMATION:

The information provided in this Section will be used by Envirite to verify the waste codes identified in Section IV. Please describe in detail the process which generates this waste. (Include plating activity [i.e., nickel, chrome, copper], raw solutions and base metals being plated.) It is important for this information to describe the process that actually generates the waste, namely the process that first causes the waste to be regulated as hazardous. (Attach additional sheets or diagrams if necessary.)

ConcLA clean up of former plating facility
(zinc, chrome plating)

Are other products used in this area which may contaminate the waste (i.e., cleaning solutions or any other chemicals used by maintenance personnel)? ☐ Yes ☒ No If "yes," identify material and attach copy of Material Safety Data Sheet if available.

Material: _____

Are paint-stripping operations on site? ☐ Yes ☒ No

Are cyanide-plating operations on site? ☒ Yes ☐ No

IV. HAZAROUS INFORMATION:

Is the waste a RCRA Hazardous Waste as described per 40 CFR 261 or equivalent state regulations? ☐ Yes ☐ No
 Please identify all EPA Hazardous-Waste Numbers which apply to the waste by placing an "X" in the box next to the codes specified below. In the blank space(s) provided, please specify any (all) other Hazardous-Waste Numbers that apply.

Characteristic Hazardous Wastes		Listed Hazardous Wastes		
<input type="checkbox"/> D001 (Oxidizers)	<input checked="" type="checkbox"/> D007 (Chromium)	<input checked="" type="checkbox"/> F006	<input type="checkbox"/> K002	<input type="checkbox"/> K007
<input checked="" type="checkbox"/> D002 (Corrosive)	<input type="checkbox"/> D008 (Lead)	<input type="checkbox"/> F007	<input type="checkbox"/> K003	<input type="checkbox"/> K008
<input type="checkbox"/> D003 (Reactive)	<input type="checkbox"/> D009 (Mercury)	<input type="checkbox"/> F008	<input type="checkbox"/> K004	<input type="checkbox"/> K062
<input type="checkbox"/> D004 (Arsenic)	<input type="checkbox"/> D010 (Selenium)	<input type="checkbox"/> F009	<input type="checkbox"/> K005	
<input type="checkbox"/> D005 (Barium)	<input type="checkbox"/> D011 (Silver)	<input type="checkbox"/> F011	<input type="checkbox"/> K006	
<input type="checkbox"/> D006 (Cadmium)		<input type="checkbox"/> F012		
<input type="checkbox"/> Other _____		<input type="checkbox"/> F019	<input type="checkbox"/> Other _____	

Does the waste contain free liquid? ☒ Yes ☐ No

Is the waste subject to Land Disposal Restrictions (LDR) per 40 CFR 268 or its equivalent state regulations? ☒ Yes ☐ No

Does this waste require treatment to conform to Land Disposal Restrictions? ☒ Yes ☐ No ☐ Varies

Per the LDR program's definition, the waste is a: ☐ Wastewater† ☒ Nonwastewater**

Has EP Toxicity, TCLP or any other testing been done? ☐ Yes ☒ No If "yes," please attach a copy of the most recent reports.

Does the liquid portion of the RCRA Hazardous Waste contain nickel ≥ 134 mg/l? ☒ No ☐ Yes Specify _____ mg/l

Does the liquid portion of the RCRA Hazardous Waste contain thallium ≥ 130 mg/l? ☒ No ☐ Yes Specify _____ mg/l

If the waste is not a RCRA Hazardous Waste as described by federal or state regulation, is it regulated as a "special waste" in the state from which it is being shipped? ☒ Yes ☐ No ☐ Not Applicable Please provide applicable codes.

D002, D007 - generates F006 Treatment Sludge.

* As determined by Method 9095 (Paint Filter Liquids Test) described in "Test Methods for Evaluating Solid Wastes, Physical/Chemical Methods." (EPA Publication No. SW-846, 2nd edition)

† "Wastewaters" are wastes that contain less than 1% total organic carbon (TOC) and less than 1% total suspended solids (Nonfilterable Residues Test — Method No. 160.2 Methods for Chemical Analysis of Water and Wastes, EPA — 600/4-79-020, March 1983).

** "Nonwastewaters" are those wastes that do not meet the definition of "Wastewaters."

The waste constituent information may be supplied either on the basis of the generator's knowledge or laboratory analysis. It must be comprehensive, as it will be used to ensure the health and safety of our laboratory personnel and as a comparison to Envirite's analysis of the representative sample submitted. Please address each line entry. Also, note that "TOTAL," not leachable, concentrations are requested below. All unmarked units will be assumed to be mg/kg. If other units are used, please include the proper units with the concentration. If you need help with this section, consult your Envirite Technical Marketing Representative or refer to *Instructions for Completing Waste Profile Information Form*.

METALS

	TOTAL CONCENTRATION
Aluminum	21
Arsenic	21
Barium	2100
Beryllium	21
Boron	21
Cadmium	21
Chromium	25,000
Chromium (+6)	—
Copper	25
Iron	21
Lead	25
Manganese	21
Mercury	20.2
Nickel	2100
Selenium	21
Silver	21
Tin	21
Zinc	2500
Other	—

ANIONS

	TOTAL CONCENTRATION
Chloride	NA
Sulfate	—
Nitrate	—
Fluoride	—
Phosphate	—

CHELATING AGENTS

	TOTAL CONCENTRATION
Ammonia	NA
Cyanide Total	—
Cyanide Amenable	—
Cyanide Leachable	—
Other	—

VOLATILE ORGANIC COMPOUNDS

	TOTAL CONCENTRATION
Acrylonitrile (vinyl cyanide)	NA
Benzene	—
Bis(chloromethyl) ether	—
Methylene chloride	—
Methylchloromethyl ether	—
Methyl ethyl ketone	—
Tetrachloroethylene	—
Trichloroethylene	—
Vinyl chloride	—
Carbon tetrachloride	—
Chloroform	—
Other	—
Other	—
Other	—

SEMI-VOLATILE ORGANIC COMPOUNDS

	TOTAL CONCENTRATION
1,2-Diphenylhydrazine	NA
1-Naphthylamine	—
2-Naphthylamine	—
Anthracene	—
Benzidine	—
Dioxins	—
Ethyleneimine	—
N-Nitrosodimethylamine	—
p-Nitrosodiphenylamine	—
Phenol	—
Other	—
Other	—
Other	—

GENERAL

	TOTAL CONCENTRATION
Asbestos	NA
Carcinogens	—
Herbicides	—
PCBs	—
Pesticides	—
Radioactives	—
Solvents	—
Organometallic Compounds	—
Other	—
Other	—
Other	—

VI. TRANSPORTATION INFORMATION:Proper DOT Shipping Name Waste Chromic Acid solutionDOT Hazard Class 8 DOT UN/NA Number UN1755Will the temperature of the waste to be transported ever be greater than 110°F? ☐ Yes ☒ No

Comments: _____

Are special precautions required at the time of pickup? ☐ Yes ☒ No If "yes," indicate precautions: _____Is Envirite handling transportation? ☒ Yes ☐ No ☐ Unresolved If "no," and you know who will be transporting the waste, please complete the following information:

Transporter Name _____

Transporter EPA ID# _____ State Transporter ID# _____

Transporter Contact _____ Phone _____

After-hours Emergency Contact _____ Phone _____

VII. SAMPLING:Type of Sampler — (Check one box.) ☐ Coliwasa ☐ Sludge Judge ☐ Auger ☐ OtherIs this a composite sample? ☒ Yes ☐ No If "yes," indicate how many samples: 20-25Identify source of sample (e.g., lagoon, tank, etc.) TANK, DRUMS, CONTAINERS, VATS.

Please submit sample promptly. Organic analyses must be completed within 14 days of sample collection; otherwise, resampling will be necessary.

Date of Sampling 2-4-97 Time of Sampling _____ AM/PMSampler's Signature [Signature]Sampler's Name TODD ROSENBERGTitle and Affiliation of Sampler TD Coord. (Smith)**VIII. CERTIFICATION:**

I hereby avow that any pertinent information that is known by the generator concerning possible hazards has been disclosed in the information contained herein and attached to this form. I certify that I have designated the location point(s) for sample collection and the sample accompanying this document is representative of the waste that will be shipped to Envirite. I confirm that, to the best of my knowledge, all statements and attachments are correct and accurate representations of this waste material.

Signature [Signature] Title OSCName STEVEN L. RENNINGER Date 2/4/97

All information submitted on this form and its attachments will be kept confidential within the limits of existing environmental laws and regulations. We suggest that you retain a copy of this form and its attachments for your records.